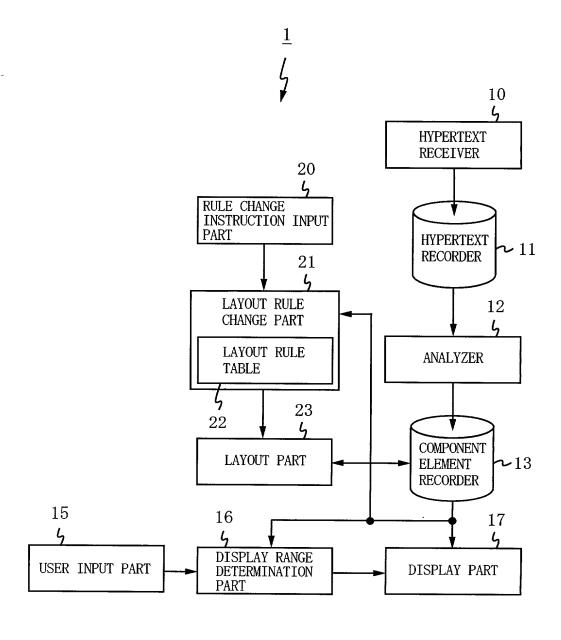
F I G. 1



F I G. 2

```
<HTML>
<BODY>
<P>HOT TOPIC
<P>BIG TYPHOON APPROACHING JAPAN.
<TABLE border=1>
<TR><TD><TD>WEATHER<TD>HIGH
\langle TR \rangle \langle TD \rangle \langle A | href = "tyo. Html" \rangle TYO \langle A \rangle
<TD>SHOWERS<TD>22℃
\langle TR \rangle \langle TD \rangle \langle A href="osa. Html">OSA\langle A \rangle
<TD>CLOUDY<TD>23℃
\langle TR \rangle \langle TD \rangle \langle A href="sel. Html"\rangle SEL \langle A \rangle
<TD>DRIZZLE<TD>19°C
\langle TR \rangle \langle TD \rangle \langle A href="pek. Html">PEK\langle A \rangle
<TD>SUNNY<TD>18℃
\langle TR \rangle \langle TD \rangle \langle A \text{ hre f} = \text{"sha}. \text{ Html"} \rangle SHA \langle A \rangle
<TD>CLOUDY<TD>22°C
\langle TR \rangle \langle TD \rangle \langle A href="tpe. Html">TPE\langle A \rangle
<TD>RAIN<TD>25℃
</TABLE>
</BODY>
</HTML>
```

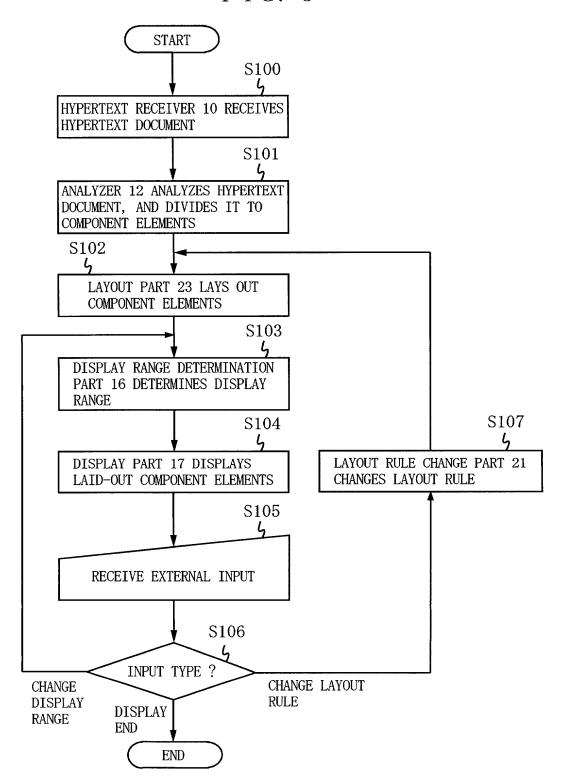
F I G. 3

COMPONENT ELEMENT IDENTIFIER	TYPE	CONTENTS	POSITION	SIZE	FONT SIZE	COLOR
ID1	TEXT	HOT TOPIC	(x1, y1)	(w1, h1)	10pt	BLACK
ID2	TEXT	BIG TYPHOON ···	(x2, y2)	(w2, h2)	10pt	BLACK
ID3	TABLE	TABLE 1	(x3, y3)	(w3, h3)	_	BLACK
ID3-1	TEXT	WEATHER	(x4, y4)	(w4, h4)	10pt	BLACK
ID3-2	TEXT	HIGH	(x5, y5)	(w5, h5)	10pt	BLACK
•	•	•	•	•		•
		•		•		•

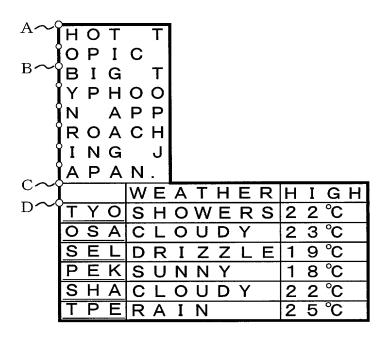
F I G. 4

LAYOUT RULE NUMBER	FOR LAYOUT	APPLICABLE ELEMENT	LAYOUT METHOD
FIRST	ENTIRE	TEXT ELEMENT	LAYOUT BASED ON SCREEN WIDTH
LAYOUT RULE	DOCUMENT	TABLE ELEMENT	USE SPECIFIED COLUMN WIDTH
		•	•
SECOND	ENTIRE	TEXT ELEMENT	LAYOUT BASED ON SCREEN WIDTH
LAYOUT RULE	DOCUMENT	TABLE ELEMENT	USE COLUMN WIDTH CALCULATED TO FIT TABLE IN SCREEN WIDTH
		•	•
THIRD LAYOUT RULE	ONLY TABLE	TABLE ELEMENT	USE SPECIFIED COLUMN WIDTH
FOURTH	ENTIRE	TEXT ELEMENT	LAYOUT BASED ON SCREEN WIDTH
LAYOUT RULE	DOCUMENT	TABLE ELEMENT	ARRANGE MARK INDICATING TABLE
		•	•
•	•	•	•

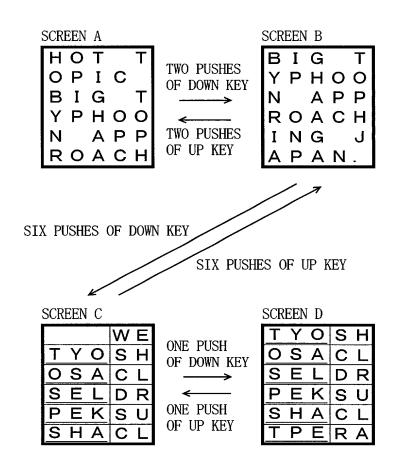
F I G. 5



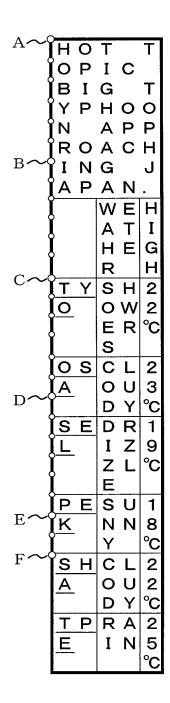
F I G. 6



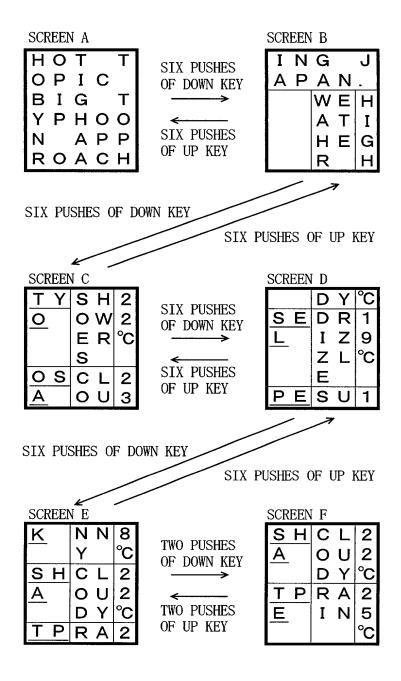
F I G. 7



F I G. 8



F I G. 9



F I G. 10

۸ - ۵] 	Β Ε <u></u> <u> </u>	E ~		~~~	Σ F 2 ζ				
$A \sim$				\overline{W}	Ĕ	Æ	T	$\overline{\mathbf{H}}$	Œ)	Æ	Н	I	G	Η
D~		$\overline{\mathbf{Y}}$	<u>O</u>	ัร	H	O	$\overline{\mathbf{W}}$	Ē	R	\overline{s}	2	2	°C	
	0	S	Α	C	L	0	U	D	Y		2	3	°C	
	S	E	L	D	R	I	Z	Z	L	E	1	9	°C	
	P	E	K	S	U	Ν	Ν	Υ			1	8	°C	
	S	Н	Α	C	L	0	U	D	Υ		2	2	°C	
	Τ	Р	E	R	Α	I	N				2	5	°C	

F I G. 11

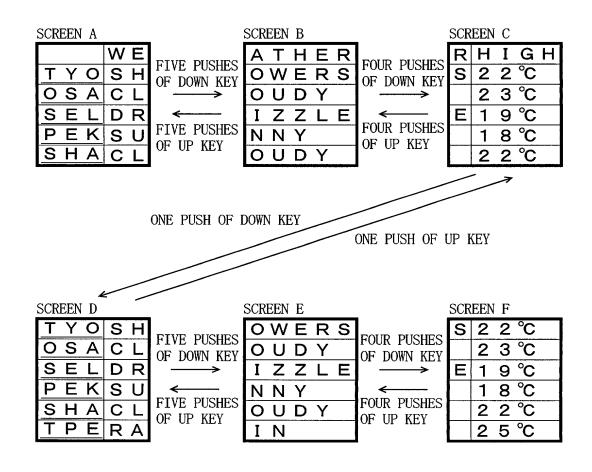


FIG. 12

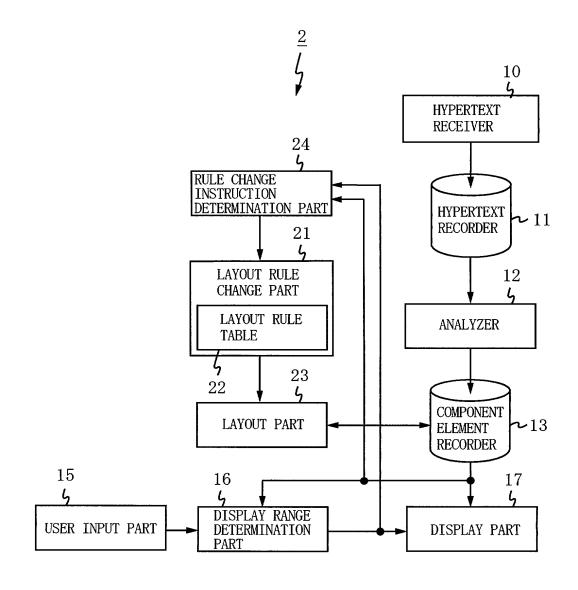


FIG. 13

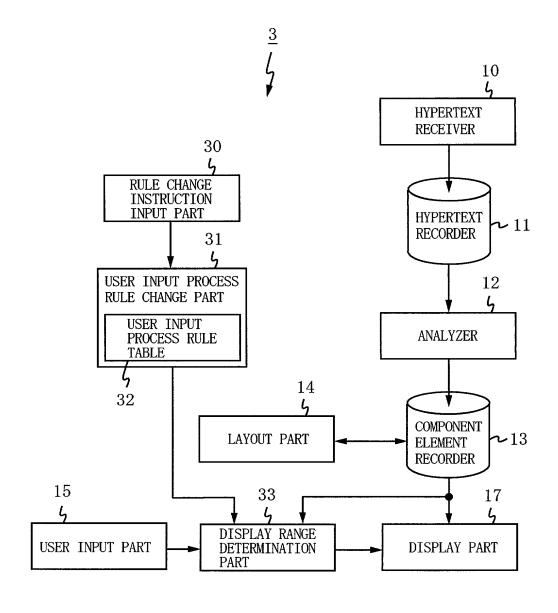


FIG. 14

USER INPUT PROCESS RULE NUMBER	UP KEY	DOWN KEY	LEFT KEY	RIGHT KEY	
FIRST USER INPUT PROCESS RULE	SCROLL UP A ROW	SCROLL DOWN A ROW	LEAD TO THE PRECEDING DOCUMENT IN HISTORY	LEAD TO THE FOLLOWING DOCUMENT IN HISTORY	
SECOND USER INPUT PROCESS RULE	SCROLL UP A ROW OR A LETTER TO THE LEFT	SCROLL DOWN A ROW OR A LETTER TO THE RIGHT	LEAD TO THE PRECEDING DOCUMENT IN HISTORY	LEAD TO THE FOLLOWING DOCUMENT IN HISTORY	
THIRD USER INPUT PROCESS RULE	SCROLL UP A ROW	SCROLL DOWN A ROW	SCROLL A SCREEN TO THE LEFT	SCROLL A SCREEN TO THE RIGHT	
•	•	•	•	•	

FIG. 15

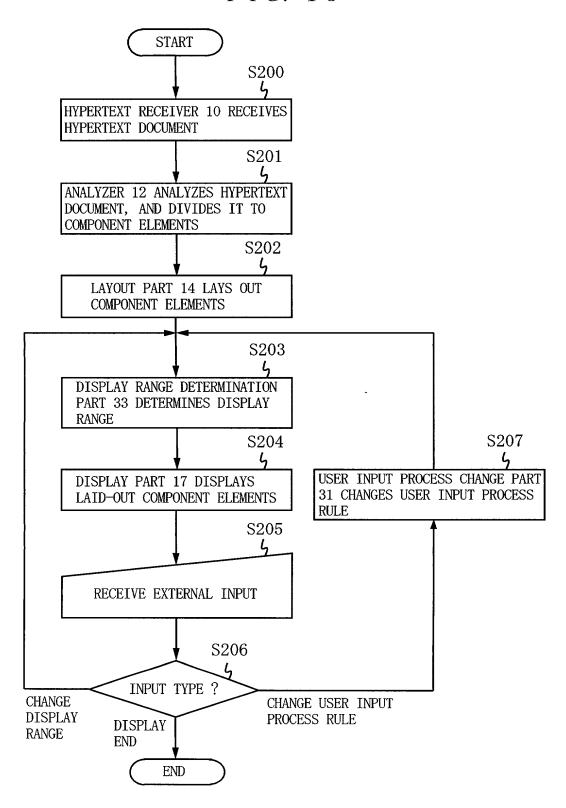
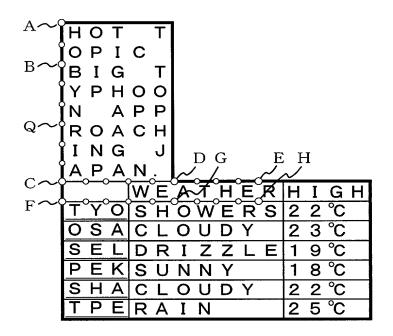


FIG. 16



F I G. 17

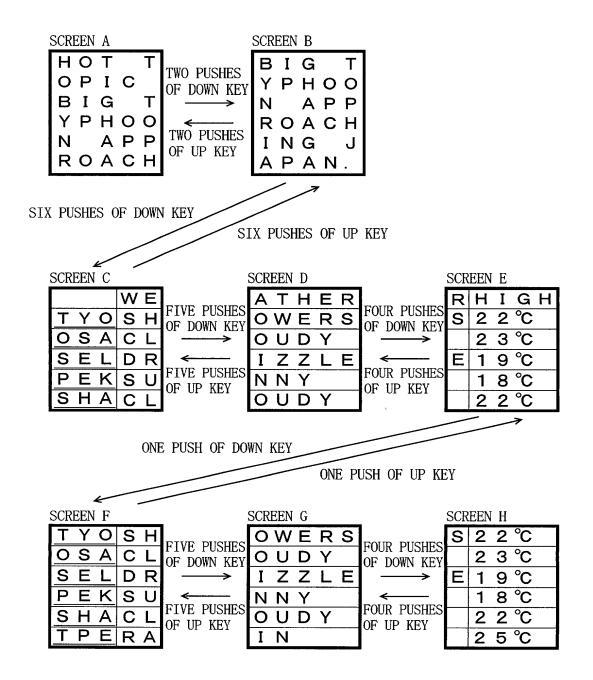


FIG. 18

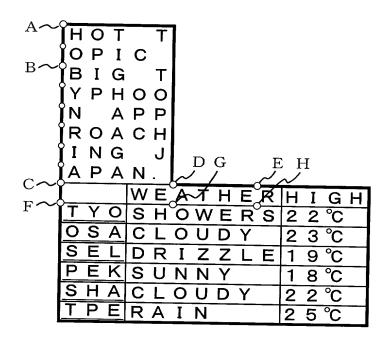


FIG. 19

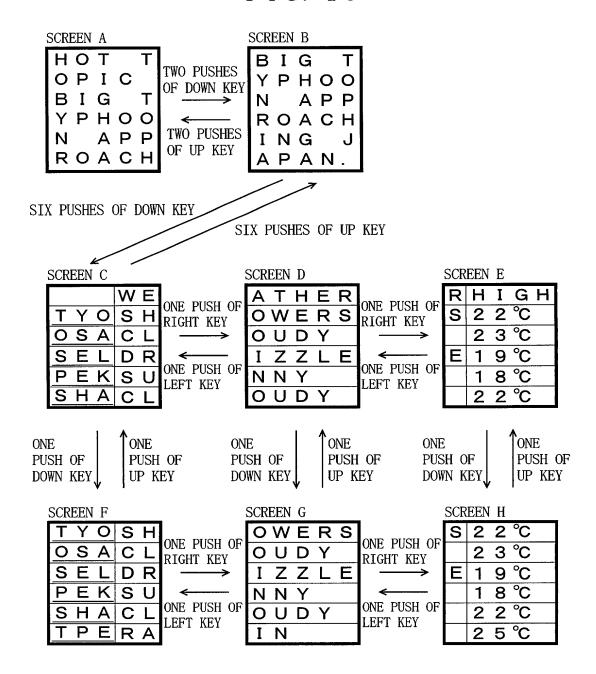


FIG. 20

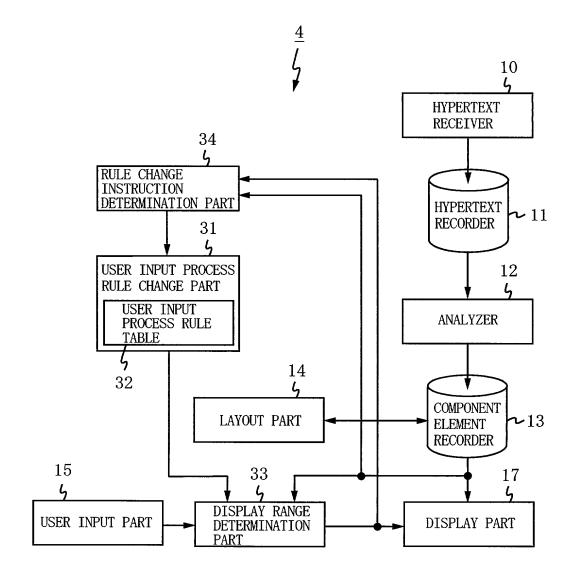


FIG. 21

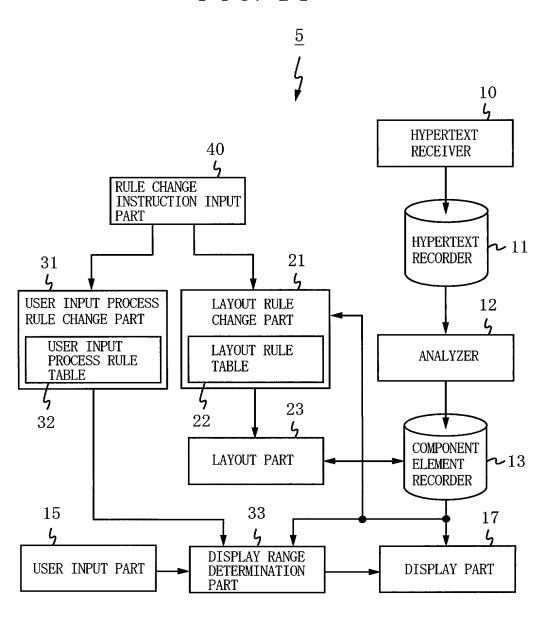
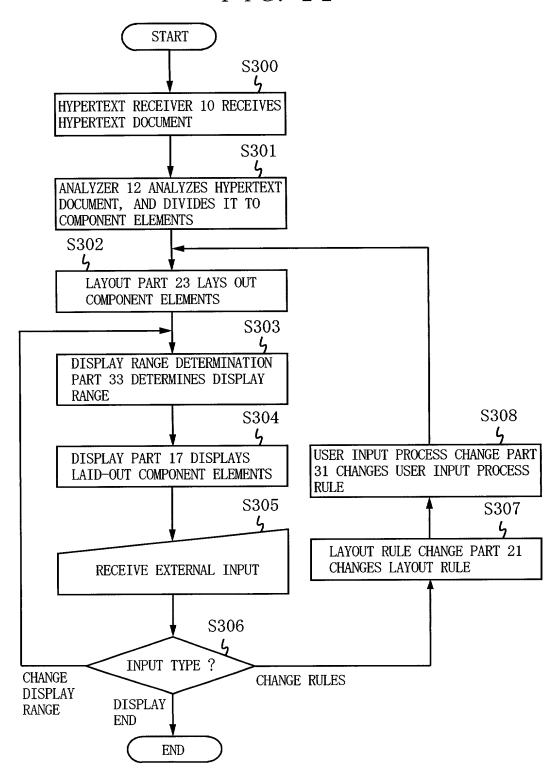


FIG. 22



F I G. 23

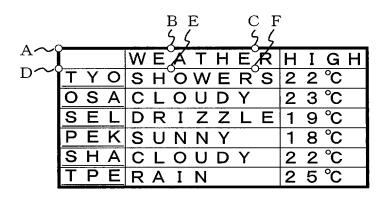


FIG. 24

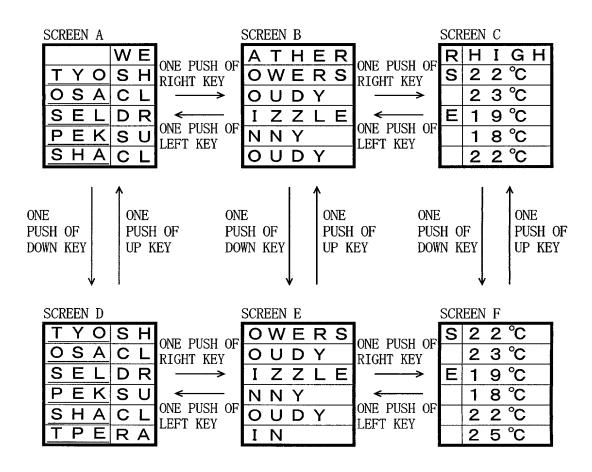
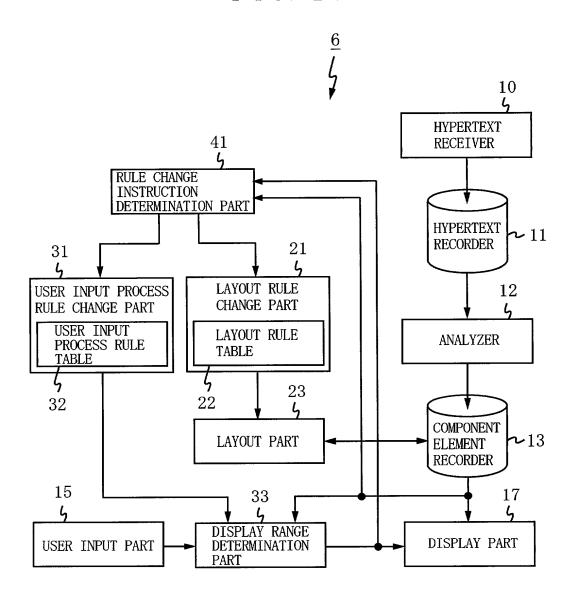
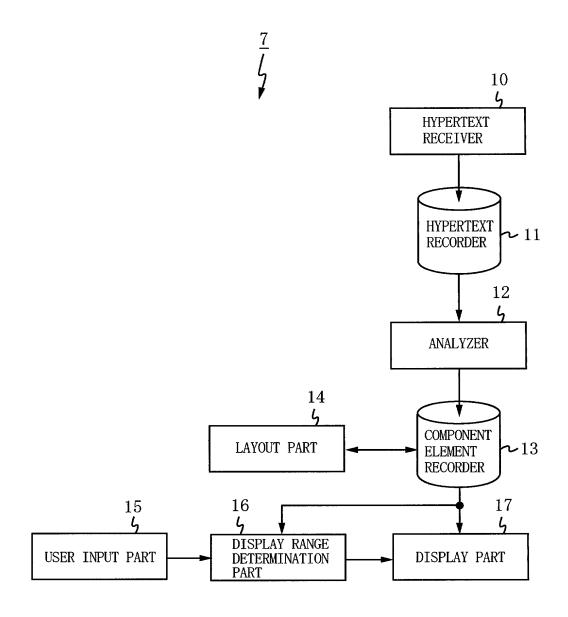


FIG. 25



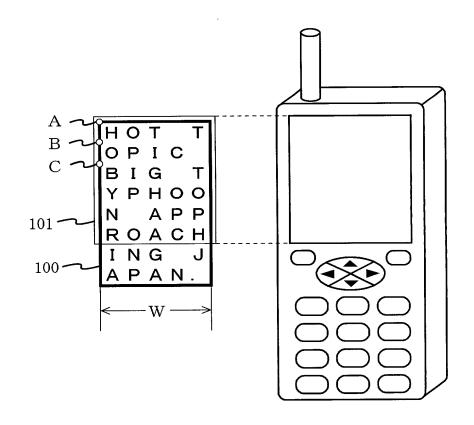
F I G. 26 PRIOR ART



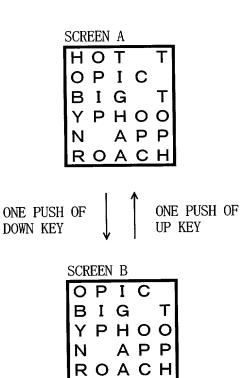
F I G. 27

<HTML>
<BODY>
<P>HOT TOPIC
<P>BIG TYPHOON
APPROACHING JAPAN.
</BODY>
</HTML>

F I G. 28 PRIOR ART



F I G. 2 9 PRIOR ART





ING

SCREEN C
BIG T
Y P H O O
N A P P
R O A C H
I N G J
A P A N .

F I G. 3 O PRIOR ART

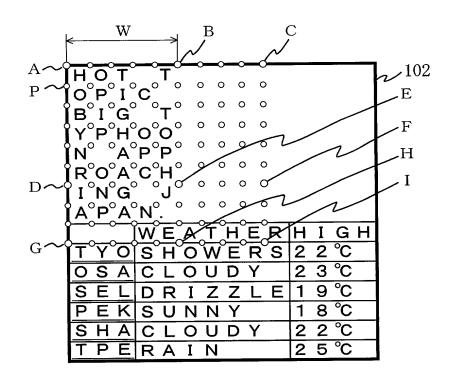
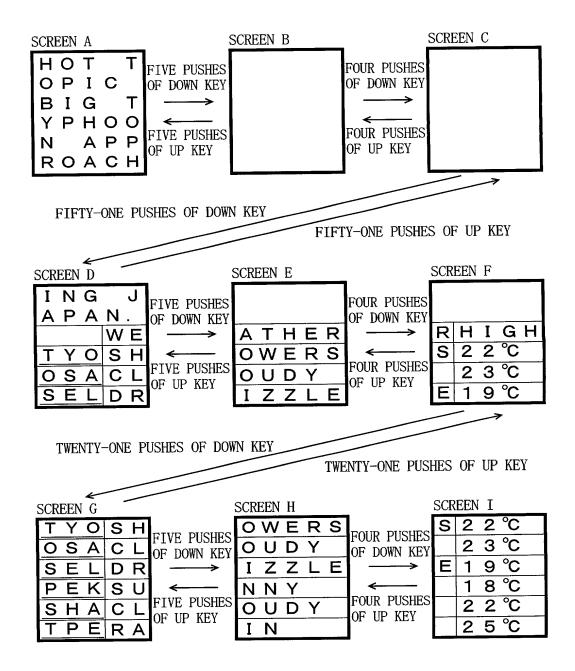


FIG. 31 PRIOR ART



F I G. 3 2 PRIOR ART

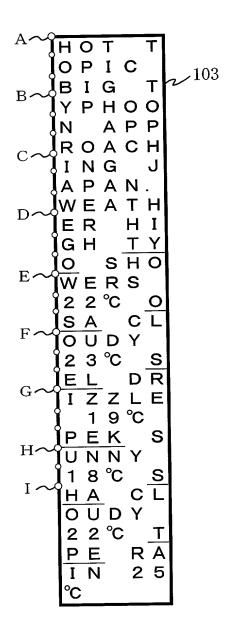


FIG. 33 PRIOR ART

